ELSEVIER

Operations Research Letters 28 (2001) 249–250

operations research letters

www.elsevier.com/locate/dsw

Author Index to Volume 28

The issue number is given in front of the page numbers

Artalejo, J.R., A.N. Dudin and V.I. Klimenok, Stationary analysis of a retrial queue with preemptive repeated attempts (4) 173–180

Baptiste, P. and V.G. Timkovsky, On preemption redundancy in scheduling unit processing time jobs on two parallel machines (5) 205–212

Chen, H., *see* Ye, H.Q. (3) 125–136
Cherchye, L. and T. Van Puyenbroeck, A comment on multi-stage DEA methodology (2) 93– 98
Cornuéjols, G. and Y. Li, Elementary closures for integer programs (1) 1– 8

de Farias Jr., I.R., A family of facets for the uncapacitated *p*-median polytope (4) 161–167
Deĭneko, V.G. and G.J. Woeginger, A comment on consecutive-2-out-of-*n* systems (4) 169–171
Drekic, S., *see* Willmot, G.E. (3) 137–142
Dudin, A.N., *see* Artalejo, J.R. (4) 173–180

Feldman, R.M., *see* Rao, B.V. (2) 51– 62
Fuller, J.D., *see* Sham, A. (3) 99–106

Gavirneni, S., An efficient heuristic for inventory control when the customer is using a (*s*,*S*) policy (4) 187–192
Gutin, G. and A. Yeo, TSP tour domination and Hamilton cycle decompositions of regular digraphs (3) 107–111

Halická, M., Two simple proofs for analyticity of the central path in linear programming (1) 9– 19
He, Y., *see* Tan, Z. (5) 221–231
Hwang, F.K., A new index of component importance (2) 75– 79

Jia, C., Stochastic single machine scheduling with an exponentially distributed due date (5) 199–203

Klimenok, V.I., *see* Artalejo, J.R. (4) 173–180
Konnov , I.V., Relatively monotone variational inequalities over product sets (1) 21– 26

Lee, H.W., W.J. Seo and S.H. Yoon, An analysis of multiple-class vacation queues with individual thresholds (1) 35– 49
Li, Y., *see* Cornuéjols, G. (1) 1– 8
Lorenz, D.H. and D. Raz, A simple efficient approximation scheme for the restricted shortest path problem (5) 213–219

Mandjes, M., A note on queues with $M/G/\infty$ input (5) 233–242
Mitchell , K., Constructing a correlated sequence of matrix exponentials with invariant first-order properties (1) 27– 34

Elsevier Science B.V.
PII: S0167-6377(01)00083-9

Möhring, R.H., A.S. Schulz, F. Stork and M. Uetz, On project scheduling with irregular starting time costs (4) 149–154
Møller, J.R., Tail asymptotics for M/G/1-type queueing processes with light-tailed increments (4) 181–185
Muu, L.D., *see* H.Q. Tuyen, H. (2) 81– 92

Olsen, T.L., Approximations for the waiting time distribution in polling models with and without state-dependent setups (3) 113–123

Parthasarathy, P.R. and N. Selvaraju, Exact transient solution of a state-dependent queue in discrete time (5) 243–248

Rao, B.V. and R.M. Feldman, Approximations and bounds for the variance of steady-state waiting times in a GI/G/1 queue (2) 51– 62
Raz, D., *see* Lorenz, D.H. (5) 213–219
Rossi, F. and S. Smriglio, A branch-and-cut algorithm for the maximum cardinality stable set problem (2) 63– 74

Schulz, A.S., *see* Möhring, R.H. (4) 149–154
Selvaraju, N., *see* Parthasarathy, P.R. (5) 243–248
Seo, W.J., *see* Lee, H.W. (1) 35– 49
Sham, A., Y.J. Wu and J.D. Fuller, Assessment of several algorithms for multi-period market equilibrium models with geometric distributed lag demand (3) 99–106
Sherali, H.D., On mixed-integer zero-one representations for separable lower-semicontinuous piecewise-linear functions (4) 155–160
Smriglio, S., *see* Rossi, F. (2) 63– 74
Stork, F., *see* Möhring, R.H. (4) 149–154
Sun, D., A further result on an implicit function theorem for locally Lipschitz functions (4) 193–198

Tan, Z. and Y. He, Semi-on-line scheduling with ordinal data on two uniform machines (5) 221–231
Timkovsky, V.G., *see* Baptiste, P. (5) 205–212
Tuyen, H.Q. and L.D. Muu, Biconvex programming approach to optimization over the weakly efficient set of a multiple objective affine fractional problem (2) 81– 92

Uetz, M., *see* Möhring, R.H. (4) 149–154

Van Puyenbroeck, T., *see* Cherchye, L. (2) 93– 98
Vanderperre, E.J., Point availability of a robot-safety device (3) 143–148

Willmot, G.E. and S. Drekic, On the transient analysis of the $M^X/M/\infty$ queue (3) 137–142
Woeginger, G.J., *see* Deĭneko, V.G. (4) 169–171
Wu, Y.W., *see* Sham, A. (3) 99–106

Ye, H.Q. and H. Chen, Lyapunov method for the stability of fluid networks (3) 125–136
Yeo, A., *see* Gutin, G. (3) 107–111
Yoon, S.H., *see* Lee, H.W. (1) 35– 49